

ARBULATOV, Sh.; ZHUKOV, K., starshiy nauchnyy sotrwinik

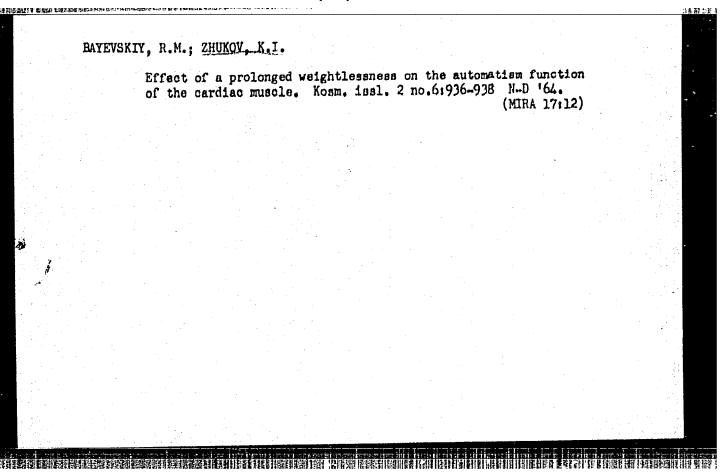
What's new in using asbestos cement in housing construction.

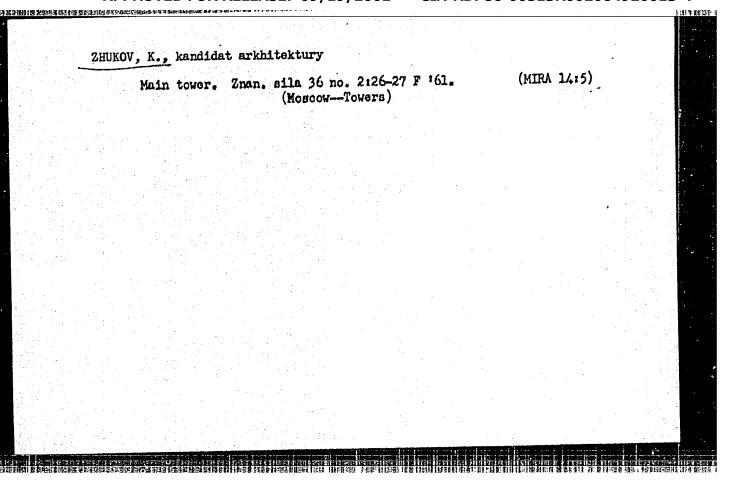
Ma stroi. Mosk. no.1:13-16 Ja '59. (MIRA 12:1)

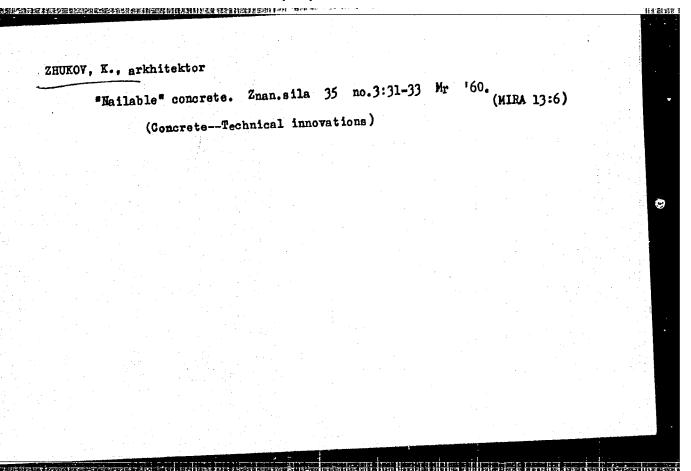
1. Ispolnyayushchiy obyazannosti direktora kompleksnogo instituta
Akademii stroitel'stva i arkhitektury, Krasnoyarsk (for Akbulatov).

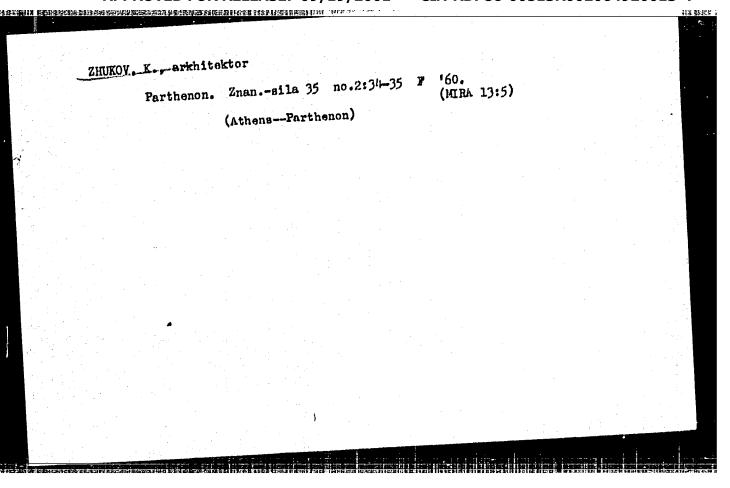
2. Mauchno-issladovatel'skiy institut zhilishoha Akademii stroitel'stva i arkhitektury SSSR (for Zhukov).

(Asbestos cement)









NIKITIN, Tu.M.; TUMANSKIY, S.K., doktor tekhn.nauk, retsenzent;

SOFFER, A.M., kand.tekhn.nauk, dotsent, retsenzent;

SUFFER, A.M., kand.tekhn.nauk, retsenzent;

SUBACHEVEXII, G.S.,

Prof., doktor tekhn.nauk, red.: YANOVSKIY, I.L., inzh.,

red.; KHEUSTALEVA, A.A., red.ind-va; ORESHKINA, V.I.,

tekhn.red.

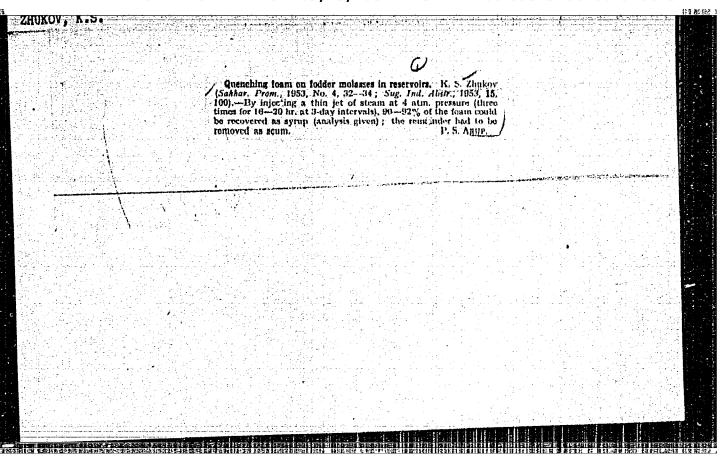
[Designing elements of parts and units of aircraft engines]

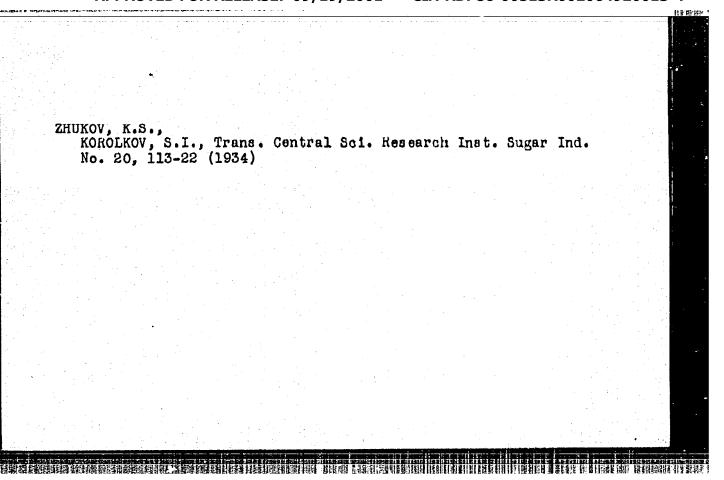
Konstruirovanie elementov detalei i uzlov aviatsionnykh

dvigatelei. Fod red. G.S. Skubachevskogo. Moskva, Qos.

nauchno-tekhn.izd-vo Oborongiz, 1961. 287 p.

(MIRA 14:12)



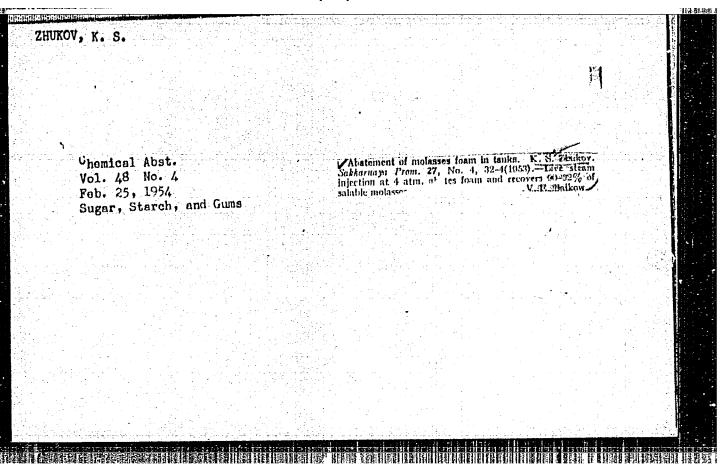


ZHUKOV, K. S.; KATS, D. I.

Sugar Industry

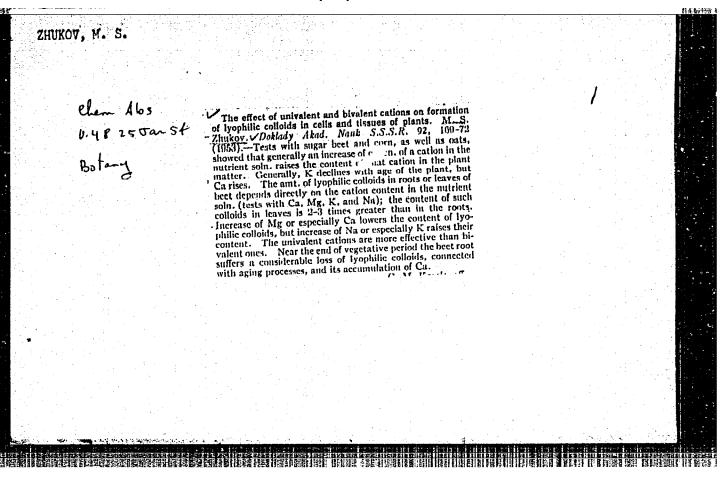
Nomograms for controlling defecation and preliminary defecation with return of insufficiently carbonated juice of the first saturation. Sakh. prom 26 no. 9, 1952

Monthly List of Russian Accessions. Library of Congress, December 1952. UNCLASSIFIED.



"APPROVED FOR RELEASE: 09/19/2001

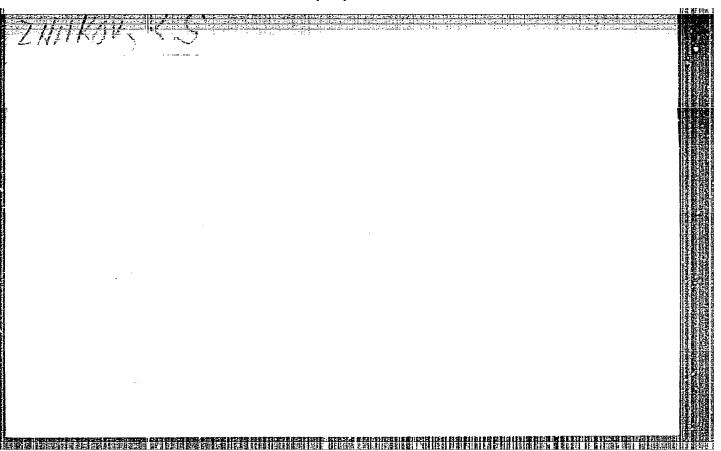
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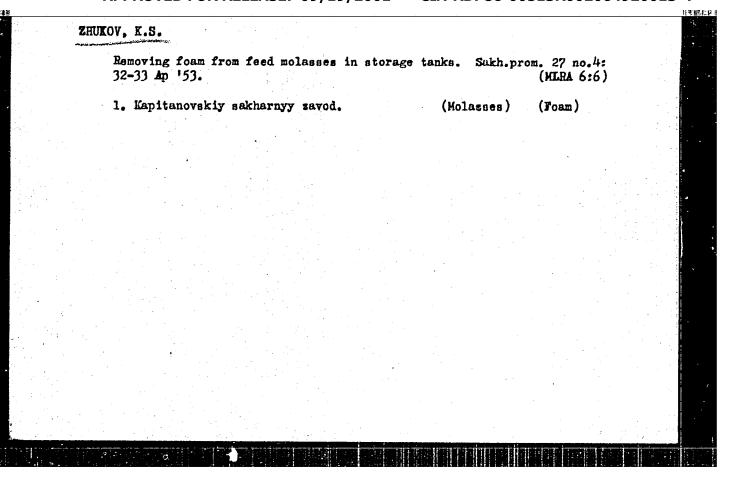


ZHUKOV, K.S.

Return of clear juice to predefecation. Sakh.prom. 28 no.7:32-33 '54. (MLRA 8:1)

1. Kapitanovskiy sakharnyy zavod. (Sugar industry)





1. ZHUKOV, K.S.

2. USSR (600)

4. Sugar Industry

7. Our practice in filtering juice and syrup. Sakh.prom 26 no. 12 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

ZHUKOV, Konstantin Vasil'yevich, kandidat arkhitektury; GORSHKOV, A.P., redaktor izdatel'stva; OUSEVA, S.S., tekhnicheskiy redaktor

[Complete window blocks; new elements of precast reinforced concrete]
Kombinirovannye okonnye bloki; novye detali sbornogo zhelezobetona.
Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1956. 20 p.
(Windows)

(MLNA 10:1)

KAZAKOV, I.V., inzh.; BUYANOV, Yu.P., inzh.; ROMANOV, A.A., inzh.; TSAREGRADSKIY, A.V., inzh.; YAKUSHEV, A.P., inzh.; ZHUKOV, K.V., kand. arkh.; GOLOVIN, V.V., inzh.; LOS!, A.A., inzh.; CHERKINSKAYA, R.L., red. izd-va; SHERSTNEVA, N.V., tekhn. red.

[Catalog of asbestos-cement products and elements for residential buildings] Katalog asbestotsementnykh izdelii i konstruktsii dlia zhilykh domov. Moskva, Gosstroiizdat, 1963. 34 p. (MIRA 1616)

1. Akademiya stroitel'stva i arkhitektury SSSR. TSentral'nyy nauchno-issledovatel'skiy i proyektno-eksperimental'nyy institut industrial'nykh zhilykh i massovykh kul'turno-bytovykh zdaniy. 2. TSentral'nyy nauchno-issledovatel'skiy i proyektno-eksperimental'nyy institut industrial'nykh zhilykh i massovykh kul'turno-bytovykh zdaniy (for Kazakov, Buyanov, Romanov, TSaregradskiy, Yakushev, Zhukov). 3. Gosudarstvennyy trest po proyektirovaniyu zhilykh i obshchestvennykh zdaniy, ikh oborudovaniya i blagoustroystva naselennykh mest (for Golovin, Los'). (Asbestos cement)

(Apartment houses -- Design and construction)

ZHUKOV. K.Y., kandidat arkhitektury; MHSTEROVA, Z.W., arkhitektor; KOREH'KOV, V.Ye., kandidat tekhnicheskiy nauk, redaktor; PALIADIHA, G.A., arkhitektur, redaktor izdatel'stva.

[Problems in the architecture of panel-built spartment houses]

Voprosy arkhitektury panelinykh shilykh domov. Pod obshchei red.

V.E.Korenikova. Moskva. Gos. izd-vo lit-ry po stroit. i arkhit.

1956. 69 p.

(Precast concrete construction)

(Apartment houses)

LUKOSHKINA, L.A., kand. tekhn. nauk; MAKOTINSKIY, M.P., kand. arkh.;

MIKHAYLEVSKIY, P.A., inzh.; TSILLI, L.B., kand. arkh.;

SHPANOV, I.A., arkh.; Prinimali uchastiye: BOGUSLAVSKIY,

A.I., inzh.; GALAKTIONOV, A.A., kand. tekhn. nauk; LIVSHITS,

A.M., inzh.; ZHUKOY, K.V., kand. arkh., retsenzent; SOKOLOV,

P.N., prof., retsenzent; GURVICH, E.A., rod. izd-va; TENKINA,

Ye.L., tekhn. red.

[Catalog of finishing materials and products]Katalog otdelocknykh materialov i izdelii. Moskva, Gosstroiizdat. Pt.4.[Asbestos cement]Asbestotsement. 1961. 36 p. (MIRA 15:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut novykh stroitel'nykh materialov. 2. Nauchno-issledovatel'skiy institut slyudy, asbestotsementnykh izdeliy i proyektirovaniya stroitel'stva predpriyatiy slyudinoy prosyshlennosti (for Lukoshkina, Mikhaylevskiy).

(Asbestos cement)

ZHUKOV, K.V.; BLOKHIN, B.N., professor, redaktor; PALLADINA, G.A., arkhitektor, redaktor isdatel stva

[Architecture of apartment houses built of large concrete blocks; planning and construction practice in cities of the R.S.F.S.R.]

Arkhitektura zhilykh domov iz krupnykh blokov; praktika proektirovaniia i stroitelistva v gorodakh RSFSR. Pod obshchei red. B.H.

Blokhinm, Hoskva, Gos. izd-vo lit-ry po stroit. i arkhitekture,
1956. 85 p.

(MLRA 10:1)

[Apartment houses] (Precast concrete construction)

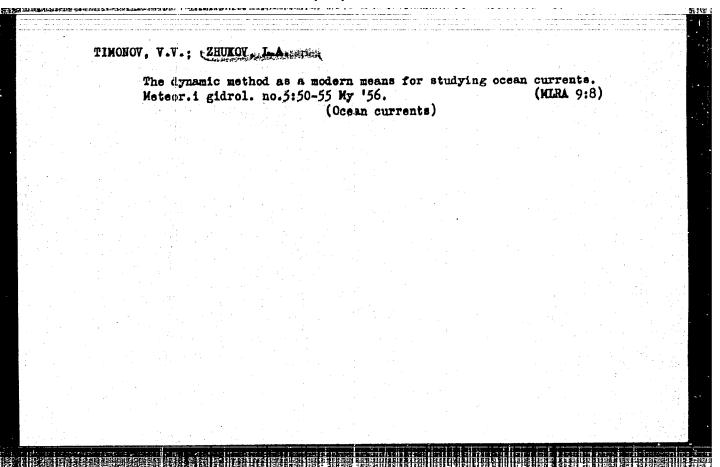
ZHUKOV, K.Ye., shofer

Gondola-type bodies for dump trucks. Suggested by K.B. Zhukov. Rats.i izobr.predl.v stroi. no.14:17-19 '60. (MIRA 13:6)

1. Po materialam tresta No.5 Neftezavodstroy Gor'kovskogo sovnarkhoza.

(Dump trucks)

ZHUKOV, L.A. Electro-contact device for a marine current meter. Trudy COIE no.30:129-130 '55. (NIRA 9:8) 1. Leningradskiy gidrometeorologicheskiy institut. (Flowmeters)



ZHUKOV, L.A.

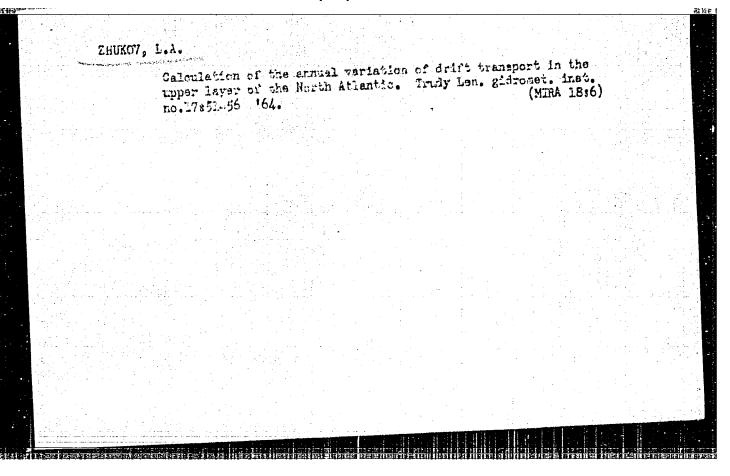
Approximate temperature calculation for the active layer of the sea. Trudy Okean, kom. 10 no.1:50-60 160. (MIRA 14:6)

1. Leningradskiy gidrometeorologicheskiy institut.
(Ocean temperature)

ZHUKOV, L.A.

Approximate calculation of temperature and salinity variations in the active layer of the sea and their effect on currents. Trudy Okean.kom. 11:158-163 '61. (MIRA 14:7) (Ocean temperature) (Salinity) (Ocean currents)

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7 H4	KOV, L.A.	
1	TIMONOV, V., V., TYURYAKOV, B. I., ZHUROV, L. A.,	
	at the ocean-atmosphere	
	"Studies of the year-by-year variations of the state of the ocean-atmosphere	Constant
	system in the North Atlantic"	
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	Report to be submitted for the 13th dense 19-31 Aug 63 and Geophysics (IUOO), Berkeley Calif., 19-31 Aug 63	
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(MIRA 18:6)

ZHUKOV, L.A. (Moskva)

Simplifying transformations of the equivalent circuits of complex electrical systems. Izv. AN SSSR. Energ. i transp. no.2:76-83

Mr-Ap 165.

Effect of nonsymmetry and intermediate load impacts on the stability of intersystem douplings. Elektrichestvo no.5:7-12 My 165.

(MIRA 18:6)

1. Moskovskiy energeticheskiy institut.

文件等数型 是的时间的任任社会的问题 的是是否的现在分词是否是有主义在中国 在对于实施的 15.64年,1980年的 15.64年(1980年)

ZHUKOV, L.A., kand. tekhn. nauk, dotsent (Moskva); FEDOROV, D.A., kand. tekhn. nauk, dotsent (Moskva)

Representation of synchronously operating generators in the equivalent circuits of electrical systems with approximate determination of the parameters of asynchronous modes of operation. Elektrichestvo no.7:1-7
J1 '64. (MIRA 17:11)

ZHUKOV. L.A. (Moskva)

Determination of the steady modes of operation of the generators of complex electrical systems and of the coefficients of linearized equations of transient electromechanical processes using electronic digital computers. Izv. AN SSSR. Energ. i transp. no.4:445-454 Jl-Ag *64. (MIRA 17:10)

"APPROVED FOR RELEASE: 09/19/2001

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ZHUKOV, L.A.; FEDCROV, D.A.

Experience in studying the asynchronous operation of synchronous generators using an analog computer. Trudy MEI no.54:83-92 164. (MIRA 17:12)

Thurway L.A.

Use of a sequential approximations sethed in the celculation of a transfent process and evaluation of the positiality of successful synchronization with connection of a generating plant into a network using a celf-synchronization technique with great initial slippage. Trudy Mal no.54:295-008 154.

(MCH: 17:12)

ZHUKOV, L.A. (Moskva)

Transformation of complex electric power systems in stability calculations. Izv. AN SSSR. Energ. 1 transp no.2:202-209

Mr-Ap'64. (MIRA 17:5)

ZHUKOV, L.A., kand.tekhn.nauk, dotsent; FEDOROV, D.A., kand.tekhn.nauk, dotsent

Determination of mutual and self-conductances in complex electric power systems. Izv. vys. ucheb. zav.; energ. 6 no.3:14-21 fr 163. (MIRA 16:5)

l. Moskovskiy ordena Lenina energeticheskiy institut.
Predstavlena kafedroy elektricheskikh sistem.
(Electric networks)

ZHUKOV, L. A.

Certain Points of the Theory of Synchronous Generators With Compound Exciters. Thesis for degree of Cand. Technical Sci., Sub 24 Jun 49, Moscow Order of Lenin Power Engineering Inst imeni V. M. Molotov.

Summary 82, 18 Dec 52, Dissertations Presented For Degrees in Science and Engineering in Moscow in 1949. From Vechernyaya Moskya, Jan-Dec 1949.

ZHUKOV, L. A.			Egsa d agust a
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USSR/Electricity - Transmission Lines

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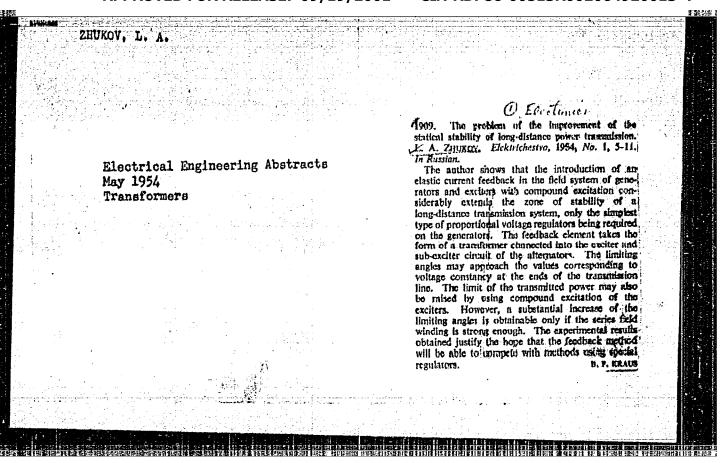
"No-Load Operating Conditions of Long-Distance Power Transmission," Docent V. A. Venikov, L. A. Zhukov, N. D. Anisimova (All Cands Tech Sci), Moscow Power Eng Inst im Molotov

Elektrichestvo, No 7, pp 3-16

Discusses phenomena such as instability in parallel operation, self-excitation of generators, associated with connecting and disconnecting long-distance transmission line (i.e., Kuybyshev-Moscow line) with local power system, giving phys analysis of processes

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and proposing methods of calcu which were checked by expt on dynamic model. Submitted 25 Aug 52.



CHILIKIN, M.G.; GLAZUNOY, A.A.; STEPANOY, V.N.; TELESHEY, B.A.; GRUDINSKIY, P.G., VENIKOY, V.A.; MEDINICY, H.A.; ROGALL-LEVITEKIY, M.Y.; GLAZUNOY, A.A.; SOLDATKINA, L.A.; ZHUOY, L.A., ANISINOYA, H.D.

A.IA.Riabkov. Obituary. Elektrichestvo nc.3:92 Mr 154. (MLRA 7:4) (Riabkov, Aleksandr IAkovlevich, 1890-1954)

**ENVOY, L. M.

**Example of the cry and calculations. T. A. Venikov. L. A. Zhukov. Reviewed by E. IA. Kazovskii. Micktrichestvo no. 4:93-95 Ap 154.

1. Zavod "Elektrosila" im. Kirova. (Electric circuits) (Venikov. V. A.) (Zhukov. L. A.)

CHILIKIM, M.G.: GLAZUNOV, A.A.; STEPANOV, V.N.; TELESHEV, B.A.;

GRUDINSKIY, P.G.; VENIKOV, V.A.; MEL'NIKOV, N.A.;

ROGALI-LEVIESKIY, M.Y.; ROZANOV, G.M.; GLAZUNOV, G.M.;

SOLDATKINA, L.A.; ZHUKOV, L.A.; ANISIMOVA, H.D.

Aleksandr IAkovlevich Riabkov; obituary. Elek.sta. 25 no.2:

59 F '54.

(Riabkov, Aleksandr IAkovlevich, 1890-1954)

ROKOTYAN, Sergey Sergeyevich; ZEUKOV, L.A., redaktor; SKYORTSOV, I.M., tekhnicheskiy redaktor

[Long-distance transmission of electric power] Peredacha elektricheskoi energii na dal'nie rasstoianiia. Moskva, Gos. energ. ind-vo, 1956.

77 p.

(Electric power distribution)

(Electric power distribution)

VENIKOV, V.A., doktor tekhn.nauk, prof.; ZHUKOV, L.A., kand.tekhn.nauk, dots.; SIUDA, I.P., kand.tekhn.nauk, dots.

Making the characteristics of long-distance electric lines more exact by evaluating the efficiency of their performance. Trudy MEI no.26: 75-96 '57. (MIRA 11:9)

(Electric lines)

AZAR YEV, Dmitriy Ivanovich; VENIKOV, V.A., doktor tekhm. nauk, prof., retsenzent; ZHUKOV, L.A., kand. tekhn. nauk, dots., red.; LARIONOV, Q.Te., tekhn. red.

[Mathematical simulation of electrical systems]Matematicheskoe modelirovanie elektricheskikh sistem. Moskva, Gosenorgoizdat, 1962. 206 p. (MIRA 15:9)

(Electric network analyzers) (Electric networks)

(Electronic calculating machines)

ANISIMOVA, N.D.; VENIKOV, V.A., prof., doktor tekhn.nauk, laureat
Leninskoy premii; YEZHKOV, V.V.; ZHUKOY, L.A.; NADEZHDIN, S.V.;
ROZANOV, M.N.; FEDOROV, D.A.; TSOV YANOV, A.N.; LARIONOV, G.Ye.,
tekhn.red.

[Examples and illustrations of transient processes in electrical systems] Perekhodnye protessay elektricheskikh sistem v primerakh i illiustratsiiakh. By N.D.Anisimov i dr. Moskva, Gos. energ.izd-vo, 1962. 383 p. (MIRA 15:4)

1. Kafedra "Elektricheskiye sistemy" Moskovskogo energeticheskogo instituta (for all except Lationov). 2. Zaveduyushchiy kafedroy "Elektricheskiye sistemy" Moskovskogo energeticheskogo instituta (for Venikov).

(Transients (Electricity)) (Electric networks)

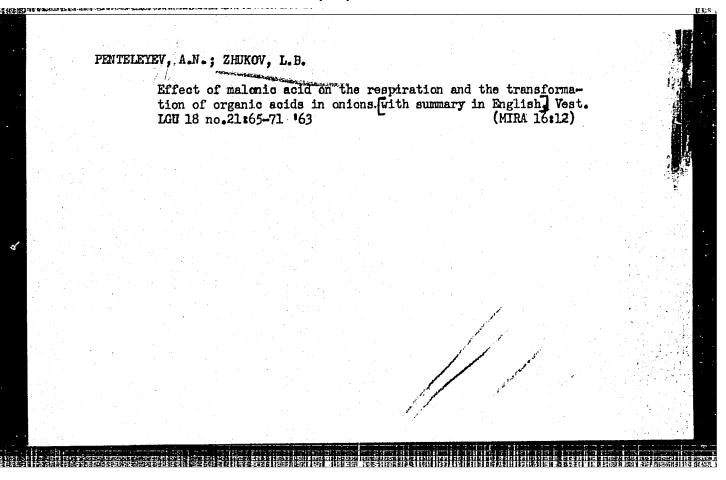
Equivalent conversions of the design diagrams of complex electrical systems. 'Elektrichestvo no.4:26-30 Ap '62. 1. Moskovskiy energetionskiy institut. (Electric power distribution)

ZHUKOV, L.A., kand. tekhn. nauk, dotsent; FEDOROV, D.A., kand. tekhn. nauk, dotsent; LAUGERBAKH, E., inzh.; MARYUTIN, V.A., inzh.

Study of the effect of automatic excitation control on the e.m.f. of generators operating in a steady asynchronous mode in a simple of generators operating in a steady asymphotic electrical system. Elektrichestvo no.10:38-42 0 '64.

(MIRA 17:12)

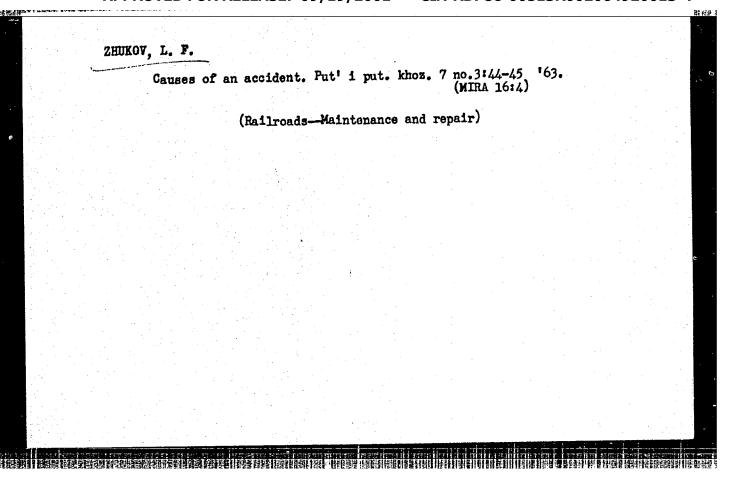
1. Moskovskiy energeticheskiy institut.

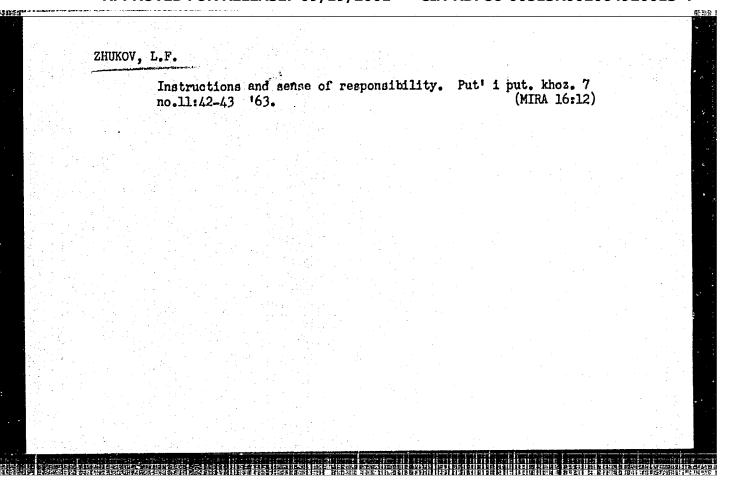


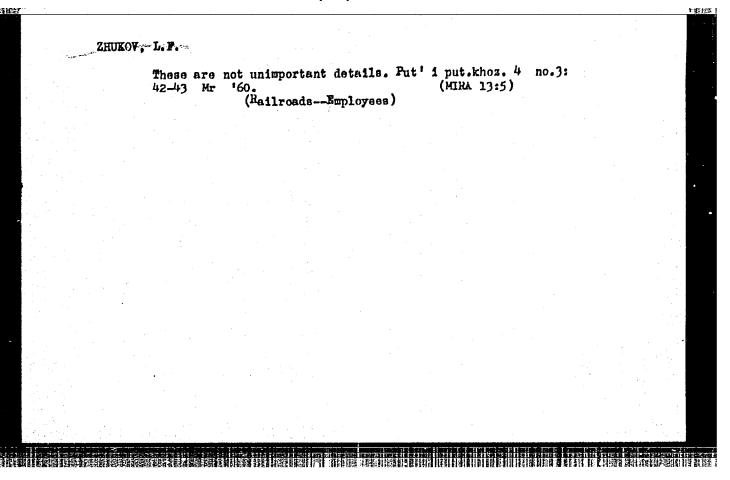
ZHUKOV, L. B., PANTELEYEV, A.N., (USSR)

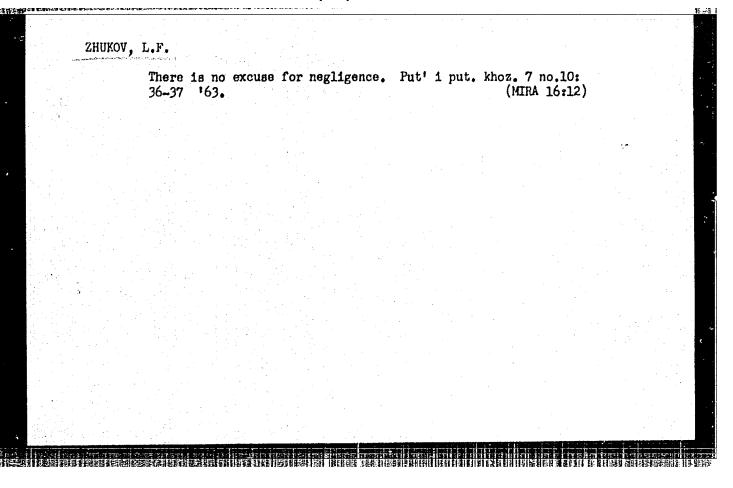
"Special Features of the Action of Malonic Acid on Organic Acid Metabolism in Plants."

Report presented at the 5th Int'l. Biochemistry Congress, Moscow, 10-16 Aug 1961.







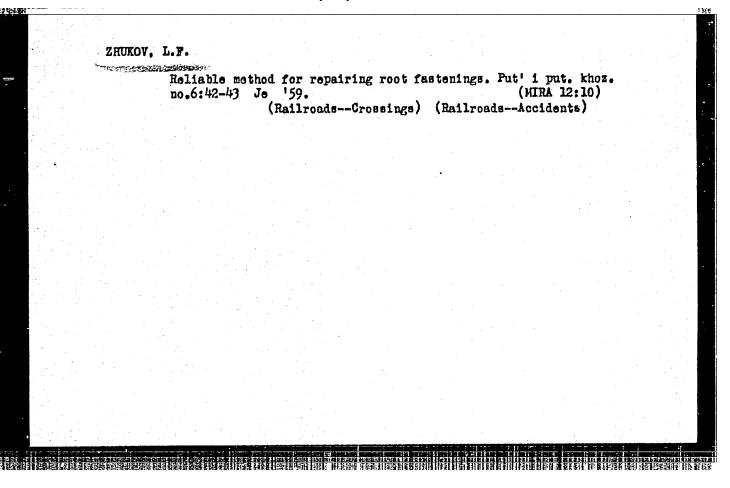


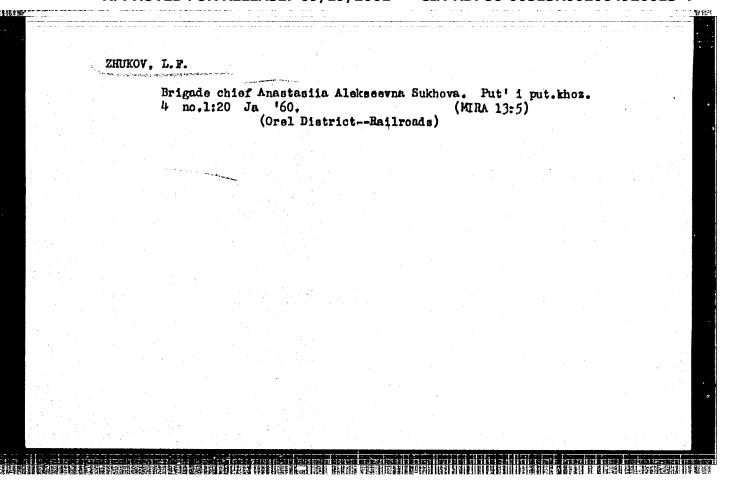
ZHUKOV, L.F.

Angle in a curve. Put'i put. khoz. 7 no.5:40-41 '63.
(MIRA 16:7)

(Bailroads---Maintenance and repair)

Short of ballast crushed stome. Put'i put, khoz. 7 no.9:45-46 (MIRA 16:10)	P4.0	ZHUKOV	, L.F.								,÷,	
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ZHUKCV, L. I.

Rudnichnye skipovye i klet'evye naklonnye pod'emnye ustanovki. Moskva, Metallurgizdat, 1944. 263 p. diagrs., tables.

Bibliography: p. (262)

(Mine sloping skip hoists and cage lifts.)

DLC: TN339.25

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

ZHUKOV, L.I.

ARASHKEVICH, V.M., dotsent; VESELOV, A.I., professor; VOLOTKOVSKIY,
S.A., professor; ZHUKOV, L.I., dotsent; IPPOLITOV, M.D., dotsent;
KUTYUKHIN, P.I., dotsent; KOMPANEYETS, V.P., dotsent; MALAKHOV,
A.Ye., professor; NEUDACHIN, G.I., dotsent; RYABUKHIN, G.Ye.,
professor; SAKOVTSEV, G.P., detsent; STOYLOV, B.A., dotsent; TROP,
A.Ye., dotsent; FEDOROV, S.A., professor; YAROSH, A.Ye., dotsent,
redaktor; TARKHOV, A.G., redaktor; GAMBURTSEVA, Ye.Ye., redaktor;
GUROVA, O.A., tekhnicheskiy redaktor.

[Collection of articles on geophysical methods of prospecting]
Sbornik statei po geofizicheskim metodam razvedki. Moskva, Gos.
nauchno-tekhn.izd-vo lit-ry po geol. i okhrane nedr, 1955. 109 p.
(MLRA 8:11)

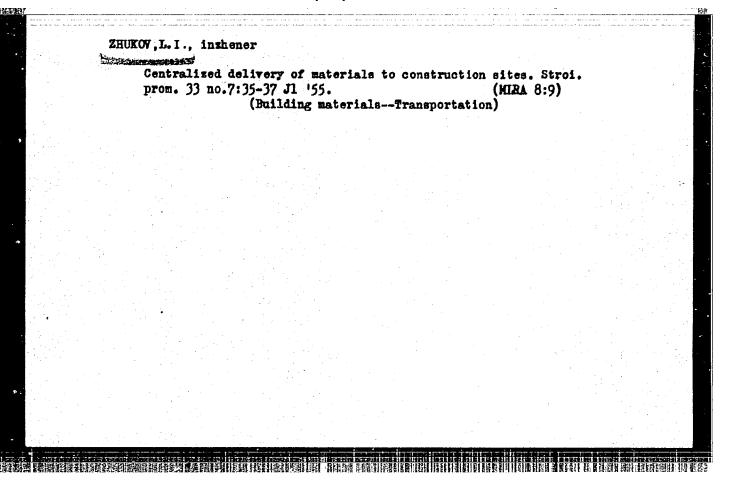
 Sverdlovsk.Gornyy institut. (Prospecting--Geophysical methods)

ZHUKOV, L.I.

ARASHKEVICH, V.M., dotsent, redaktor; VESELOV, A.M., professor, redaktor; VOLOTKOVSKIY, S.A., professor, redaktor; ZHUKOV, L.I., dotsent, redaktor; IPPOLITOV, N.D., dotsent, redaktor; RAMFANETETS, V.P., dotsent, redaktor; KUTYUKHIN, P.I., dotsent, redaktor; MALAKHOV, A.Ye., professor, redaktor; HEUDACHIN, G.I., dotsent, redaktor; RYABUKHIN, G.Ye., professor, redaktor; SAKOVTSEV, G.P., dotsent, redaktor; STOYLOV, B.A., dotsent, redaktor; TROP, A.Ye., dotsent, redaktor; FEDOROV, S.A., professor, redaktor; YAROSH, A.Ya., dotsent, redaktor; SIAVOROSOV, A.Kh, redaktor izdatel stva; AIADOVA, Ye.I., tekhnicheskiy redaktor

[Problems in the efficient organization of surveying in mining enterprises] Voprosy ratsionalizatsii marksheidarskoi sluzhby na gornykh predpriiatiiakh. Moskva, Ugletekhizdat, 1955. 128 p. (MLRA 9:10)

1. Sverdlovsk, Gornyy institut.
(Mine surveying)



ZHUKOV, LEONID IVANOVICH				11/5
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TROP, A.Ye., prof.; ZHUKOV, L.I., dotsent

Transportation problems at mining enterprises. Izv. vys. ucheb. zav.; gor. zhur. 6 no.8:183-185 '63. (MTRA 16:10)

ZHUKOV, L.I., dotsent

Torque caused by the stretching of a double-twisted wire mine cable. Izv. vys. ucheb. zav.; gor. zhur. 6 no.3:84-92 '63.

(MIRA 16:10)

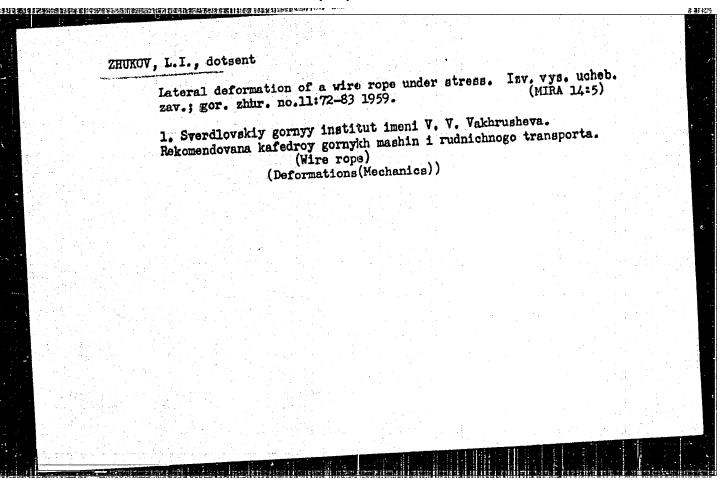
1. Sverdlovskiy gornyy institut imeni V.V.Vakhrusheva. Rekomendovana kafedroy gornykh mashin i rudnichnogo transporta.

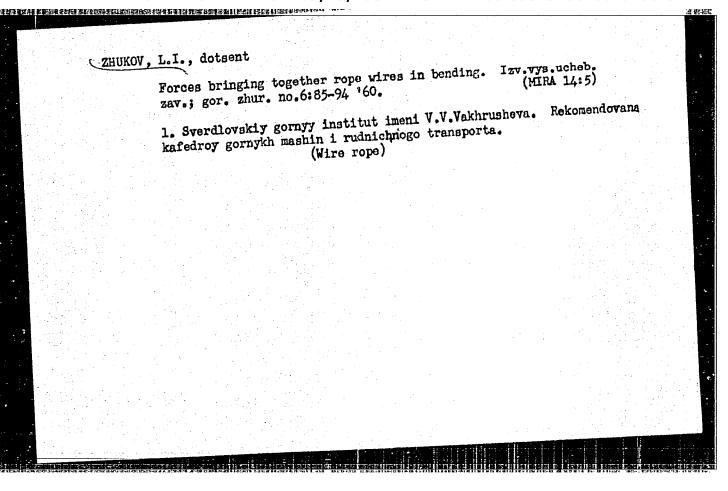
ZHUKOV, L.I., dotsent

Performance of steel wire ropes under tension. Izv. vys. ucheb. zav.; gor. zhur. no.9:92-104 159. (MIRA 14:6)

1. Sverdlovskiy gornyy institut imeni V.V.Vakhrusheva. Rekomendovana kafedroy rudhichnogo transporta.

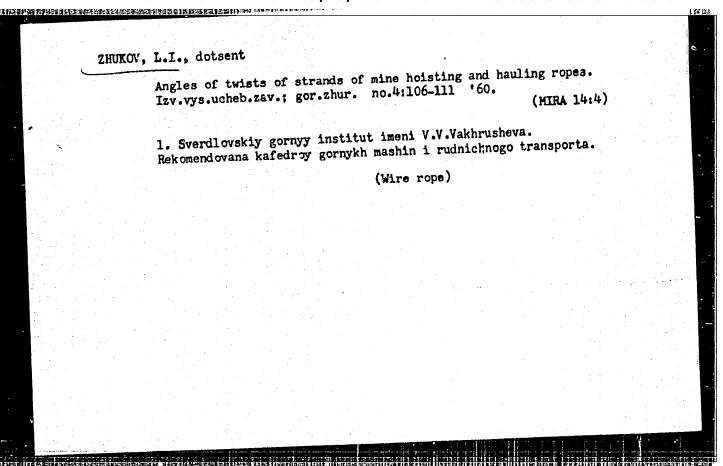
(Wire rope)





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Curvature radius of a free bending wire rope curve. Isv.

vys.ucheb.sav.; gor.shur. no.7:104-110 '60.

(MIRA 13:7)

1. Sverdlovskiy gornyy institut imeni V.V.Vakhrusheva. Rekomendovana kafedroy gornykh mashin i rudnichnogo transporta.

(Wire rope) (Curvature)

Determining the weight of an electric underground haulage train by its braking distance. Izv.vys.ucheb.zav.; gor.zhur. no.li 115-118 '60. 1. Sverdlovskiy gornyy institut imeni V.V. Vakhrusheva. Rekomendovana kafedroy rudnichnogo transporta. (Mine railroads--Brakes)

SEMENOVA, N.V.; ZHIXOV, L.L.

Method of rapid alloy testing for electric heating elements.

Shor.trud.TENIICHM no.22:150-159 159. (MIRA 13:6)

(Alloys-Electric properties) (Electric heating-Testing)

ZHUKOV, L.I., dotsent

Inertia moment of the axial section of rope wires. Izv.vys.ucheb. zav.; gor.zhur. no.8:93-100 '59. (MIRA 13:5)

1. Sverdlovskiy gornyy institut imeni V.V.Vakhrusheva.
Rekomendovana kafedroy gornykh mashin i rudnichnogo transporta
Sverdlovskogo gornogo instituta.
(Wire rope)

ZHUKOY, L.I., dotsent

Wire section contours in spiral twist wire ropes. Izv.vys. ucheb.zav.; gor.shur. no.7:87-98 59. (HIRA 13:4)

1. Sverdlovskiy gornyy institut imeni V.V.Vakhrusheva. Rekomendovana kafedroy rudnichnogo transporta. (Mine hoisting) (Wire rope)

ZHUKOV L. 1

ALATORISEV, S.A., prof., doktor tekhn.nauk; ANDREYEV, A.V., kand.tekhn. nauk; ANCHAROV, I.L., inzh.; BALINSKIY, S.I., inzh.; BELOUSOV, V.G., inzh.; VINNITSKIY, K.Ye., kand.tekhn.neuk; VLASOV, V.M., inzh.; VORONTSOV, N.P., kand. tekhn. neuk; GIPSMAN, M.K., inzh.; GLUZMAN, I.S., kand.tekhn.nauk; GUR'YHV, S.V., kand.tekhn.nauk [decessed]; DEMIN, A.M., kand.tekhn.nauk; YEGURNOV, G.P., kand. tekhn.nauk; YEFIMOV, I.P., inzh.; ZHUKOV, L.I., kand.tekhn. nauk; ZEL'TSER, N.M., inzh.; KOSACHEV, M.H., kand.tekhn.nauk; KOTOV, A.F., inzh.; KUDINOV, G.P., inzh.; LAPOVENKO, N.A., kand. tekhn.nauk; MAZUROK, S.F., inzh.; MEL'NIKOV, N.V.; MUDRIK, N.G., inzh.; NIKONOV, G.P., kand.tekhn.nauk; ORLOV, Ye.I., inzh.; POTAPOV, M.G., kand.tekhn.nauk; PRISEDSKIY, G.V., inzh.; RZHEVSKIY, V.V., prof., doktor tekhn.nauk; RYAKHIN, V.A., kand. tekhn.nauk; SIMKIN, B.A., kend.tekhn.nauk; SITNIKOV, I.Ye., inzh.; SOROKIN, V.I., inzh.; STASYUK, V.N., kand. tekhn. nauk; STAKHEVICH, Ye.B., inzh.; SUSHCHENKO, A.A., inzh.; TYUTIN, I.F., inzh.; TYMOVSKIY, L.G., inzh.; FISENKO, G.L., kand. tekhn. nauk; FURMANOV, B.M., inzh.; SHATAYEV, M.G., inzh.; SHESHKO, Ye.F., prof., doktor tekhn.nauk; TERPIGOREV, A.M., glavnyy red. [deceased]; (Continued on next card)

ALATORTSEY, S.A.—(continued) Card 2.

KIT, I.K., zamestitel' glavnogo red.; SHESHKO, Ye.F., zamestitel' otv.red.; BUGOSLAVSKIY, Yu.K., red.; BYKHOVSKAYA, S.N., red.; DIONIS'YEV, A.I., kand.tekhn.nauk, red.; KOZIN, Yu.V., red.; SOKOLOVSKIY, M.M., red.; YASTREBOV, A.I., red.; DEMIDYUK, G.P., kand.tekhn.nauk, red.; KRIVSKIY, M.N., kand.tekhn.nauk, red.; LYUBIMOV, B.N., inzh., red.; MOLOKANOV, P.L., inzh., red.; REISH, A.K., inzh., red.; RODIONOV, L.Ye., kand.tekhn.nauk, red.; SLA-VUTSKIY, S.O., inzh., red.; TRAKHMAN, A.I., inzh., red.; TRYMOV-SKIY, L.G., inzh., red.; FIDELEV, A.S., doktor tekhn.nauk, red.; SHUKHOV, A.N., kand.tekhn.nauk, red.; TER-IZRAEL'YAN, T.G., red.; izd-va; PROZOROVSKAYA, V.L., tekhn.red.; KONDRAT'YEVA, M.A., tekhn.red.

ALATORTSEY, S.A.——(continued) Card 3.

[Mining; an encyclopedic dictionary] Gornoe delo; entsiklopedicheakii spravochnik, Glav.red.A.M.Terpigorev. Chleny glav. red.A.I.Baranov i dr. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry method] Razrabotka ugol'nykh mestorozhdenii otkrytym sposobom. Redkollegiia toma; N.Y.Mel'nikov i dr. 1960. 625 p.

1. Chlen-korrespondent AN SSSR (for Mel'nikov).

(Goal mines and mining) (Strip mining)

ZHUKOV, L.I., dots.

Inclined block skip hoisters in open pit mines. Izv.vys.ucheb.zav.;
gor.zhur. no.5:49-58 '58. (MIRA 12:1)

1. Sverdlovskiy gornyy institut.
(Strip mining) (Mine hoisting)

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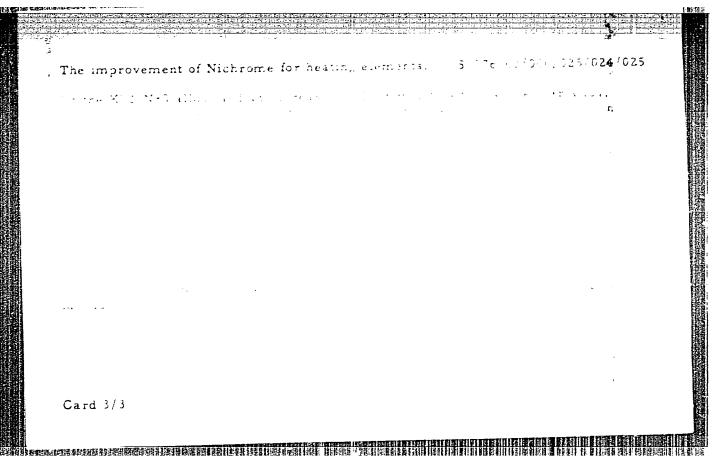
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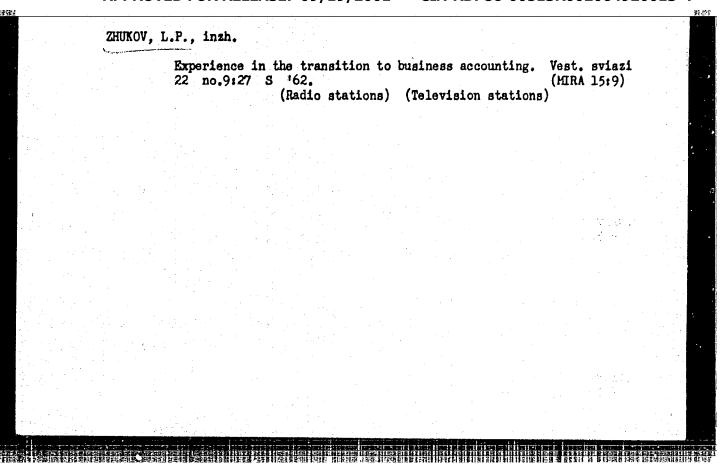
The improvement of Nichrome for heating elements, S/776/62/300/025/024/325

The initial slag consists of 65% CaO, 25% MgO and 10% CaF., After in critial life

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ZHUKOV, M.; LAVRETSOV, Ye.

Why some enterprises of the Karelian Economic Council are unprofitable. Fin. SSSR 22 no.4:37-39 Ap '61. (MIRA 14:4)

1. Starshiye kontrolery-revizory Kontrol'no-revizionnogo uprevleniya Ministerstva finaneov RSFSR po Karel'skoy ASSR. (Karelia-Sawmills-Fianace)

DAVIDENKO, K.; KOROLEV. S.; CHERNOUSOY, M.; ZHUKOV. M., red.;
ATZUPITHTE, K. [Aisupiete, M.], tekhn.red.

[Flax, the northern silk; from the experience of the "Krasnyi Oktiabri" Collective Farm, Preyli District] Ien - severnyi shelk; in copyta kolkhona "Krasnyi Oktiabri", Preil'skogo raiona. Riga, Latviiskos gos.iid-vo. 1960. 72 p.

(Preyli District---Flax)

ZHI	JKOV, M.	
	There, where accounting and control are organ SSSR 23 no.4:50-52 Ap 162.	nized badly. Fin. (MIRA 15:4)
	1. Starshiy kontroler-revizor kul'turno-reviz Ministerstva finansov RSFSR po Karel'skoy ASS (Karelia-Lumbering-Auditing and	SR.

GOL'DENEERG, Sh.A.; ZHUKOV, M.A.

The US-2M universal woodworking machine. Biul.tekh.-ekon.inform.
no.2:41-43 '62. (MIRA 15:3)

(Woodworking machinery)

LYUSTGARTEN, Ye. I.; LI, V. P.; PASHKOV, A. B.; SKAKAL'SKAYA, N. B.;
DAVYDOVA, T. I.; ZHUKOV, M. A.

Synthesis and analysis of copolymers with a macroporous structure. Plast. massy no. 5:7-10 '64. (MIRA 17:5)

ZHUKOV, M.A.; KOPYATKEVICH, R.A.

Famennian marine deposits in Kokchetav Province. Vest.AH Kazakh.
SSR 16 no.1:85-88 Ja '60. (MIRA 13:5)
(Kokchetav Frovince-Geology, Stratigraphic)

ZHUKOV. M. A.

"Genesis of One Lead Ore Development", Vestn. AN KazakhSSR, No 1, 109-113, 1954.

The author describes the manifestation of lead mineralization in one of the regions of Northwest Pribalkhash'. The dissemination of the galenite is coordinate with the horizon of limestones lying in the stratum of the brecciated rocks of the Upper Devonian and Lower Cargoniferous. This fact is considered by some geologists as a persuasive reason to use the sedimentary origin of the given mineralization. The author concludes that the source of the lead ore is the ascending postmagmatic solutions occurring in the concluding stage of formation of the Variss granite massif, (RZhGeol, No 5, 1954). SO: Sum. No. 443, 5 Apr. 55

ABDULKABIROVA, M.A.; ALEKSANDROVA, M.T.; AFONICHEV, N.A.; BANDALETOV, S.M.; BESPALOV, V.F.; BOGDANOV, A.A.; BOHOVIKOV, L.I.; BORSUK, B.I.; BORUKAYEV, R.A.; BUVALKID, A.K.; BYKOVA, M.S.; DVORTSOVA, K.I.; DEMBO, T.M.; ZHUKOV, M.A.; ZVONTSOV, V.S.; IVSHIN, N.K.; KOPYATKEVICH, R.A.; KOSTENKO, N.N.; KUMPAN, A.S.; KURDYUKOV, K.V.; LAVROV, V.V.; LYAPICHEV, G.F.; MAZURKEVICH, M.V.; MIKHAYLOV, A.Ye.; MIKHAYLOV, N.P.; MYCHNIK, M.B.; NIDLENKO, Ye.N.; NIKITIN, I.F.; NIKIFOROVA, K.V.; NIKOLAYEV, N.I.; PUPYSHEV, N.A.; RASKATOV, G.I.; RENGARTEN, P.A.; SAVICHEVA, A.Ye.; SALIN, B.A.; SEVRYUGIN, N.A.; SEMENOV, A.I.; CHERNYAKHOVSKIY, A.G.; CHUYKOVA, V.G.; SHLYGIN, Ye.D.; SHUL'GA, V.M.; EL'GER, E.S.; YAGOVKIN, V.I.; NALIVKIN, D.V., akademik, red.; PERMINOV, S.V., red.; MAKRUSHIN, V.A., tekhn.red.

[Geological structure of central and southern Kazakhstan]
Geologicheskoe stroenie TSentral'nogo i IUzhnogo Kazakhstana.
Leningrad, Otdel nauchno-tekn.informatsii, 1961. 496 p.
(Leningrad. Vsesoiuznyi geologicheskii institut.Materialy, no.41)
(MIRA 14:7)

(Kazakhstan--Geology)

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	ACCESSION NR: AP4035098	
	AUTHOR: Lyustgarten, Ye.I.; L1. V.P.; Pashkov, A.B.; Skakal'skaya, N.B.; 43 Davydova, T.I.; Zhukov, M.A.	
	TITIE: Synthesis and investigation of copolymers of macroporous structure	
	SOURCE: Plasticheskiye massy, no. 5, 1964, 7-10	
	TOFIC TAGS: styrene divinylbenzene copolymer, accompathylene divinylbenzene copolymer, synthesis, macroporous structure, macroporosity, microporosity, thermal polymer, synthesis, macroporous structure, macroporosity, microporosity, thermal	•
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	ABSTRACT: The synthesis and properties of macroporous copolymers of styrene with divinylbenzene (DVB) and of accnaphthylene with DVB which are useful as ion exchange resins, were investigated in solvents in which they swell (toluene, carbon tetrachloride) and in which they do not swell (n-baptane, n-nonane). The structures of the copolymers with improved mechanical and kinetic properties were also examined. Of these two types of copolymers, the accnaphthylene-DVB ion exchange resin probably has a higher thermal and radiation stability. The copolymers made in toluene and CClu were similar in appearance and bulk density to the usual copolymers, but	
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	those synthesized in the sliphatic solvents formed dull granules of lower bulk density, characteristic of macroporous products. Thus, to obtain macroporous structure the solvent should mix with the initial monomer, should not cause chain transfer of termination, and not promote a swelling of the copolymer. The effect of the amount	1°		
	of solvent and of the extent of cross-linkage (DVB content) on the type of porosit was also examined. It was found that the macro- and average-size pores absorb cyclohexane, while all types of pores absorb toluene. The difference in absorption, tim fore, determines the microporosity of the copolymers. The results indicated that is creases in DVB and in solvent increase the total porosity of the copolymer and the	90)		
• 1 • 1	macroporosity simultaneously with decrease in microporosity. The degree of macroporosity depends on the DVB to solvent ratio. For styrene copolymers the optimum ratio is 20-30 wt., DVB and 50-60% (on weight of monomer) of n-heptane; for account thylene copolymers 30-40% DVB and 40-50% n-nonane. "Work was conducted at the Ural State University under the direction of Prof. A.A. Tager." Originart, has: I table	b		
	6 figures, and 5 equations. ASSOCIATION: none SUBMITTED: CO SUB CODZ: CC, CC			
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ZHUKOV, M.A.; RADCHENKO, I.I.

Age of ancient sediments in the central part of the Bet-Pak-Dala anticlinorium. Izv. AN Kazakh. SSR. Ser. geol. 21 no.3:88-92 My-Je '64. (MIRA 17:11)

1. Kazakhskiy politekhnicheskiy institut, Alma-Ata.

